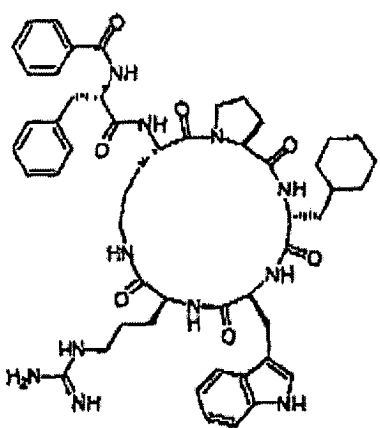


1. AMENDMENT OF THE SPECIFICATION:

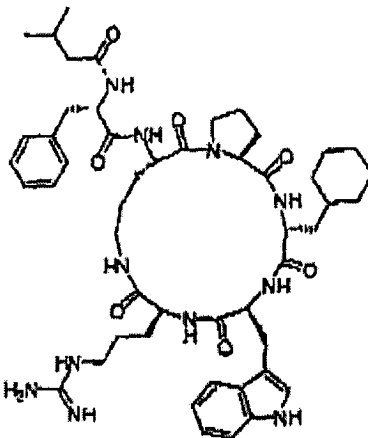
*Please amend the specification as follows:*

*Please replace the paragraph beginning on Page 6, line 22 with the following replacement paragraph:*

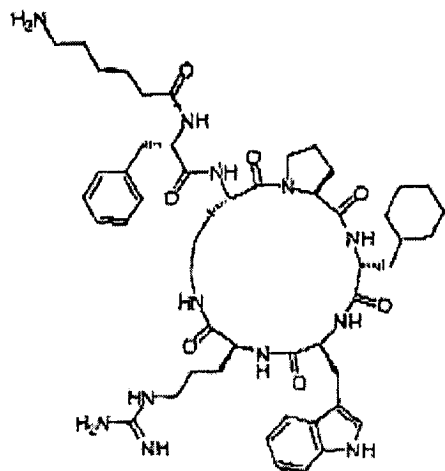
Most preferably, the compound is ~~compound 1, compound 33, compound 60, or compound 45~~ described in Provisional application number PCT/AU02/01427 selected from the group consisting of AcF-[OPdChaWR] --also referred to herein as "PMX53" and "(AcPhe[Orn-Pro-D-Cyclohexylalanine-Trp-Arg])"--,



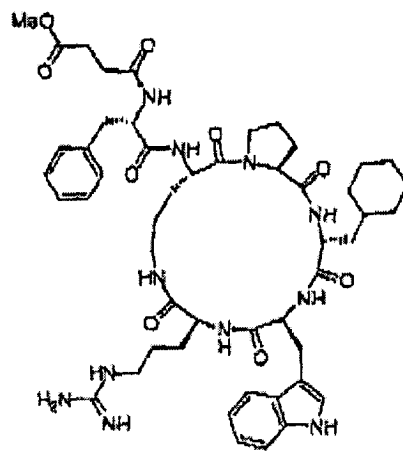
2



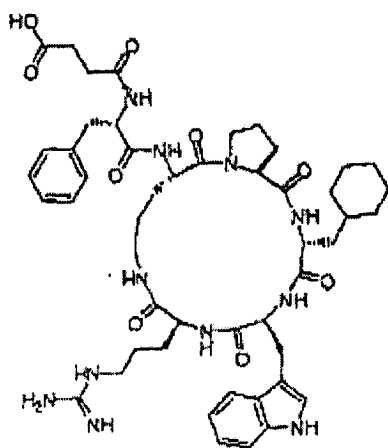
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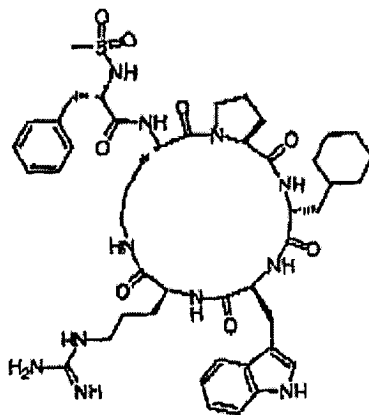
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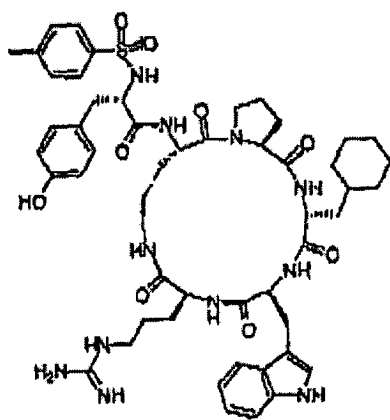
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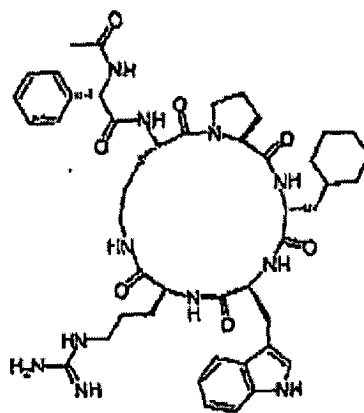
6



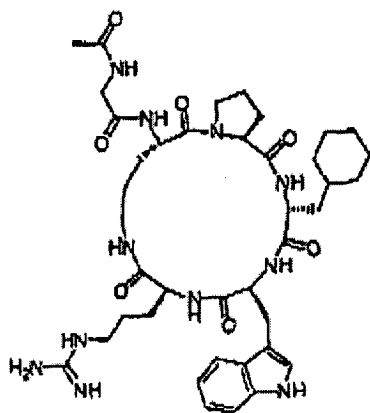
10



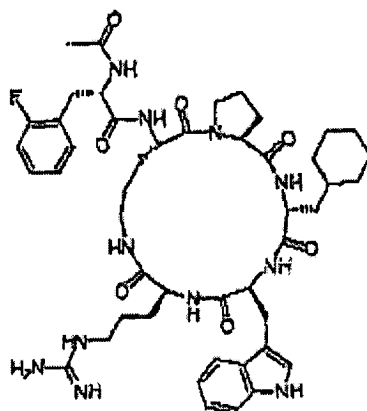
11



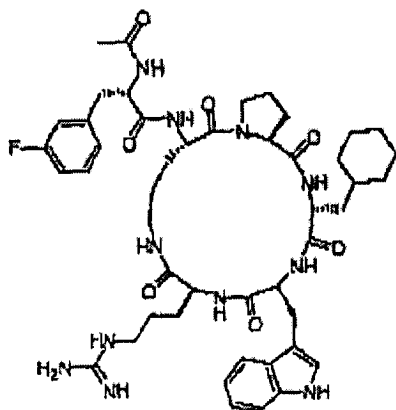
12



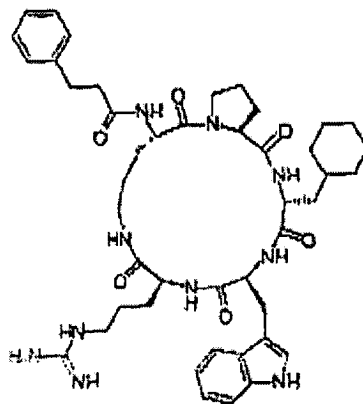
13



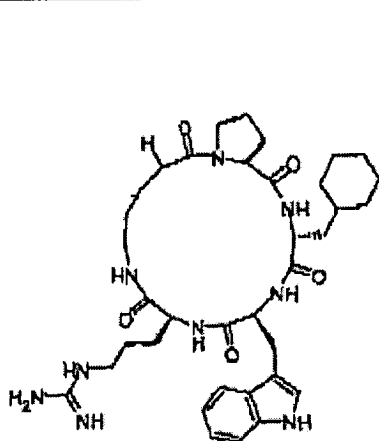
14



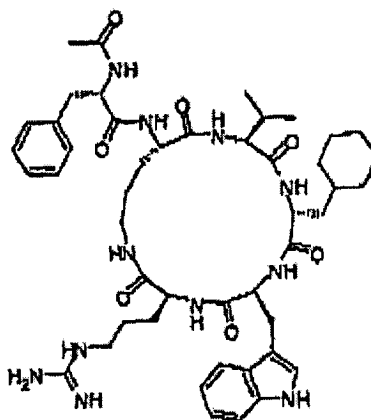
15



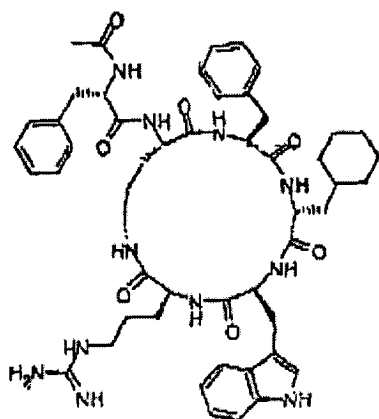
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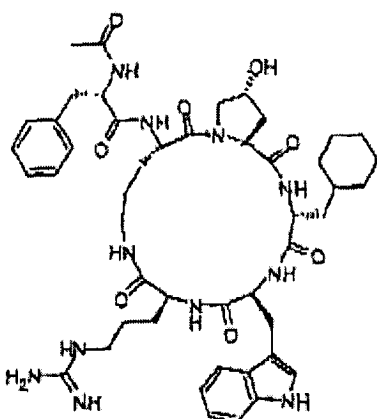
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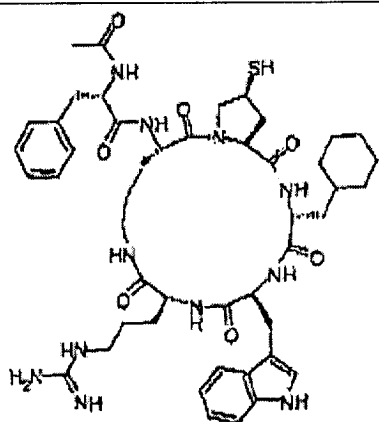
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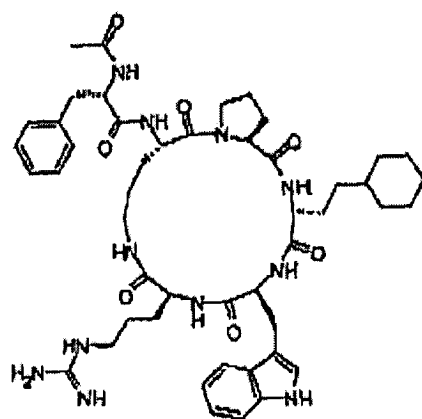
23



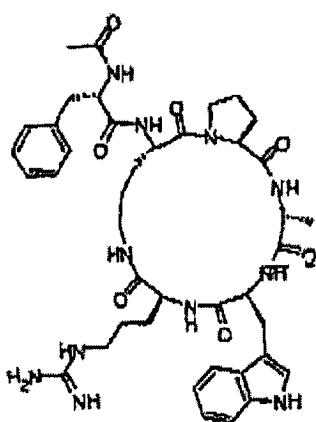
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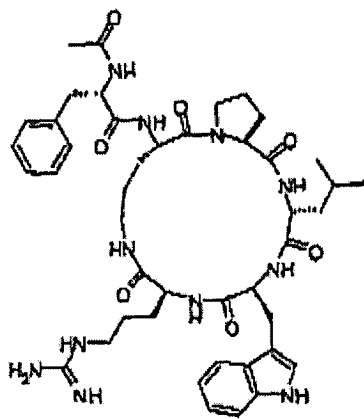
26



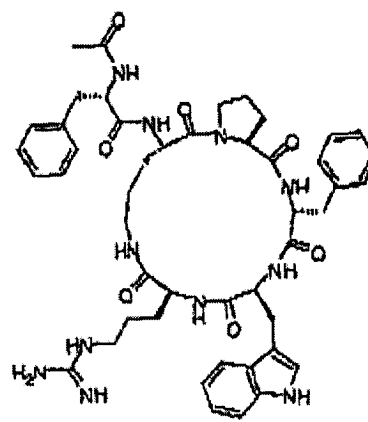
29



30



31



33

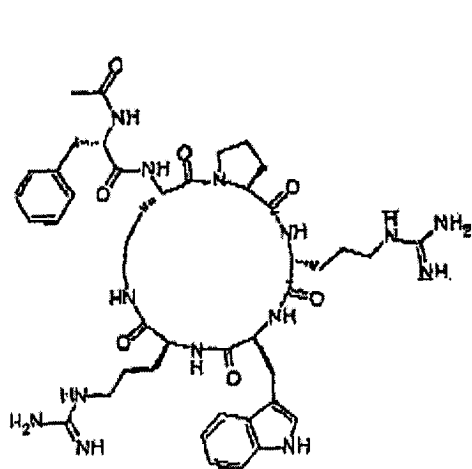
The chemical structure shows a cyclic peptide with a 12-membered ring. The side chains are: a benzyl group, a pyrrolidine ring, a quinoline ring, an indole ring, and a guanidino group. The structure is drawn in a circular fashion with the amide bonds forming the backbone.

The image shows the chemical structure of a macrocyclic peptide, specifically a cyclodecapeptide. The backbone is a 10-membered ring consisting of alternating amide bonds and nitrogen atoms. The side chains are diverse, including a benzyl group, a phenyl group, a tryptophan residue (indole ring), and a guanidinoethyl group. The structure is drawn in a circular fashion to represent the cyclic nature of the molecule.

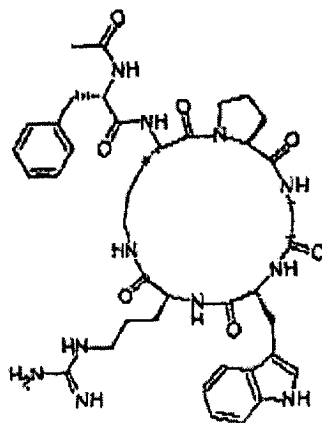
[illegible]

The chemical structure shows a macrocyclic peptide with a central ring and several side chains. The side chains include a benzamide group, a p-hydroxyphenyl group, a tryptophan residue, a guanidinoethyl group, and an indole residue.

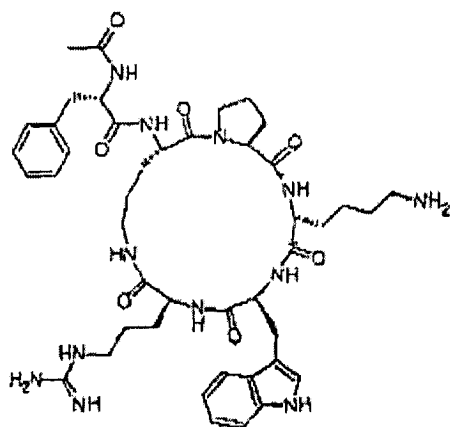
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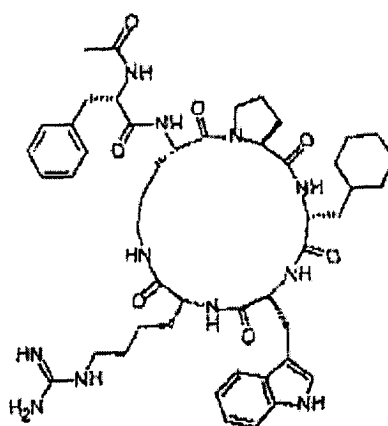
41



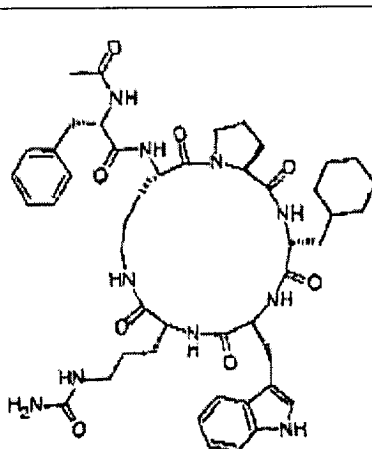
42



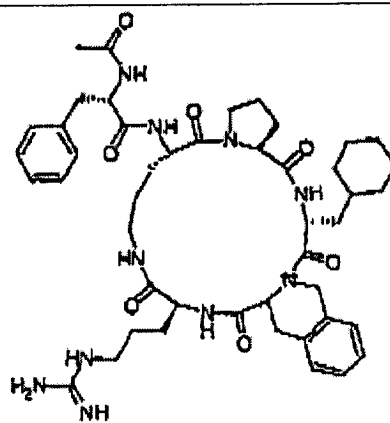
43



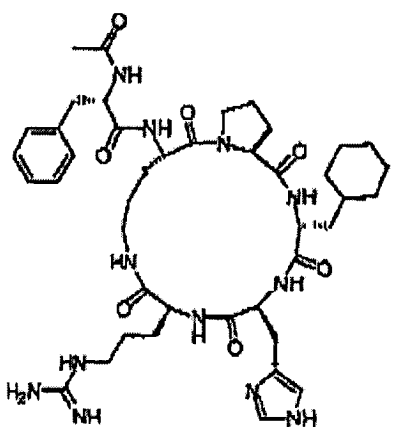
44



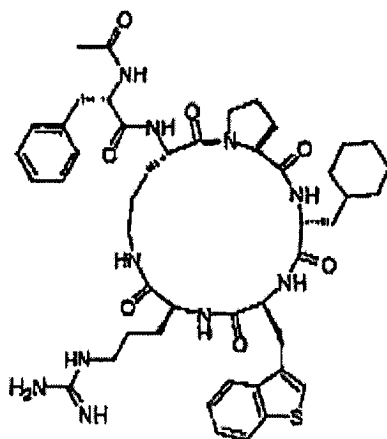
45



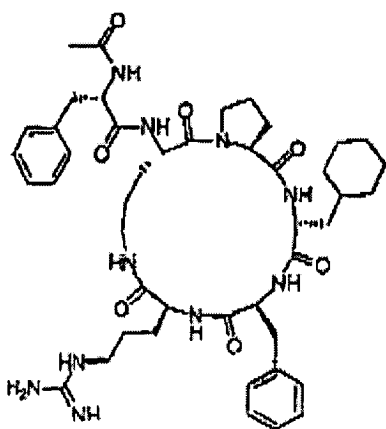
46



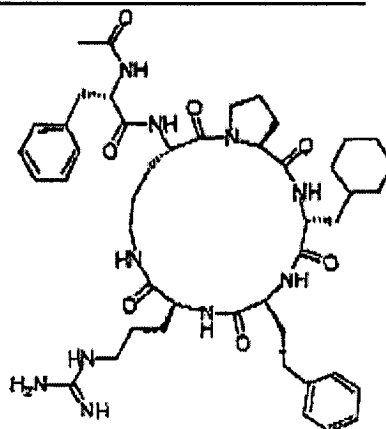
57



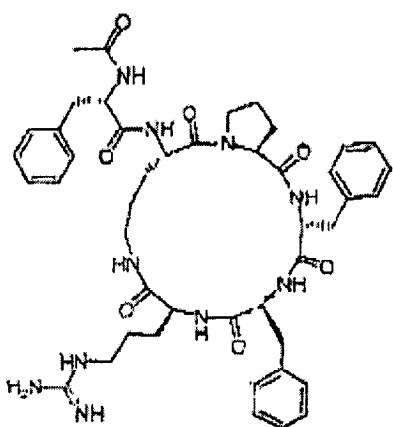
58



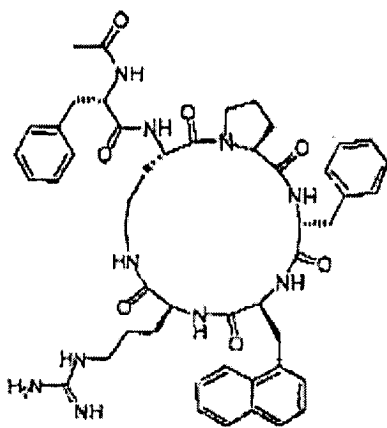
60



61

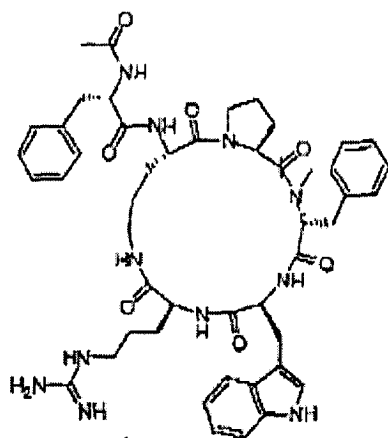


62



63

and



64